

METHOD OF REALIZING AN OPTICAL FUNCTION ON A COMPONENT OF A
MOTOR VEHICLE INDICATING OR LIGHTING DEVICE

ABSTRACT OF THE DISCLOSURE

The present invention relates to a method of realizing an optical function on a component of a motor vehicle indicating or lighting device. This method is more particularly suited to producing a mask for a headlamp or light and/or to treating reflective surfaces. The method comprises a step of forming said component in a predetermined material and a step of exposing at least one surface of said component to laser radiation.